Manuals+ — User Manuals Simplified.

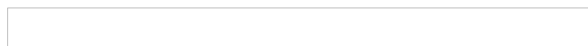# Askey Computer TN230A2 TurboMate E2 Smartwatch User Guide

Contents

Askey Computer TN230A2 TurboMate E2 Smartwatch

Package

- TurboMate E 2 device
- Type C USB Cable
- Plug + Adapter (5.35 V/ 2 A)
- Wrist Band with 2 size of length

Product View

1. **Front view**

   Charging Connector:

   The charging connector slot should put properly and touch pogo pins on the charging base.

   2.3" Touch screen

   Charging Connector

   Return key

   Power key

   USB type-C Connector

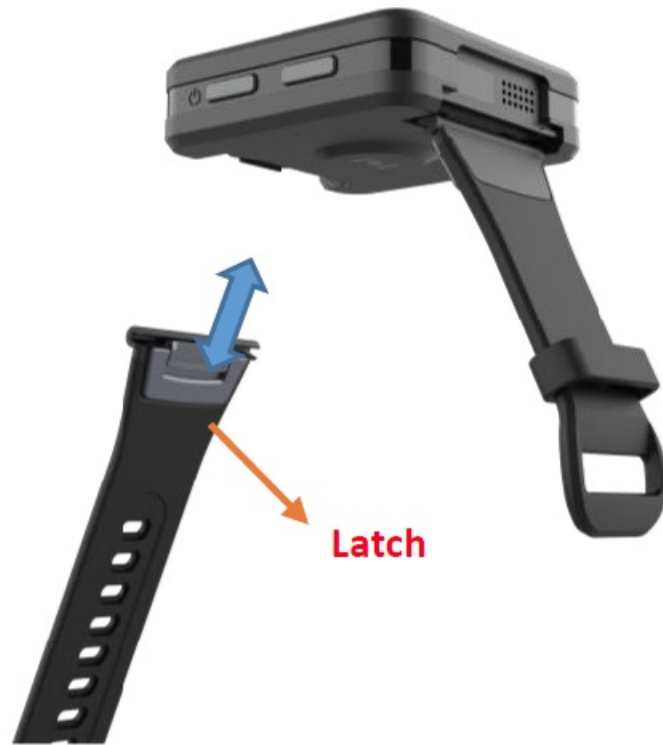   **(for charging & data transmit)**

2. **Rear View**

   BIO Sensor

   (The function of the BIO sensor is to detect the heart rate. It should be touched well with wrist when wearing with the wrist band.
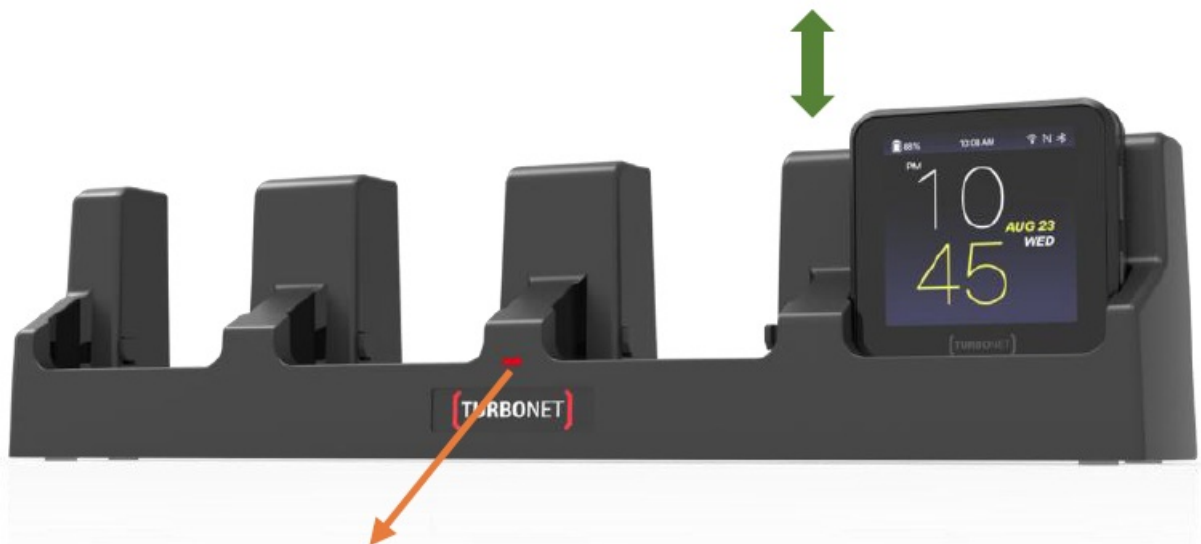
   BIO Sensor (Option)

   Camera

   Wrist Band clip

Wearing Wrist Band

1. Bond with the clip-on device
2. Release by using the latch of band

Latch

Multiple slot charger (Model: DS40310 Slide device from the top of cradle
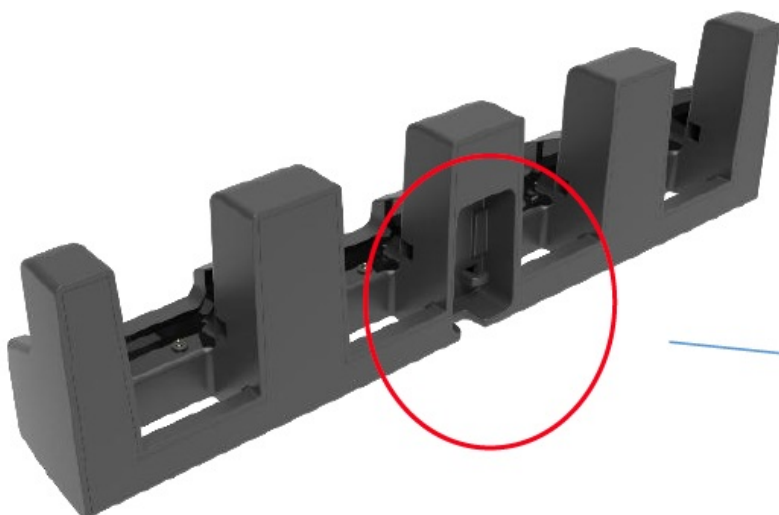

Charging Indicator

Pogo Pin:
When charging, the pogo pin on the charger should be snapped properly with the charging connector on the device.

LED indicator:
LED red) is enlightened while power in.

DC
in the adaptor Plug DC into the DC-in connector for charging. Please use the adaptor (2A/ 12V) which is included the package.

Option: Wall Mount

Mounted on the wall by using screw kit M3.5*20L, P head) which is included the package.
Then slide the cradle from the front and fix the location.

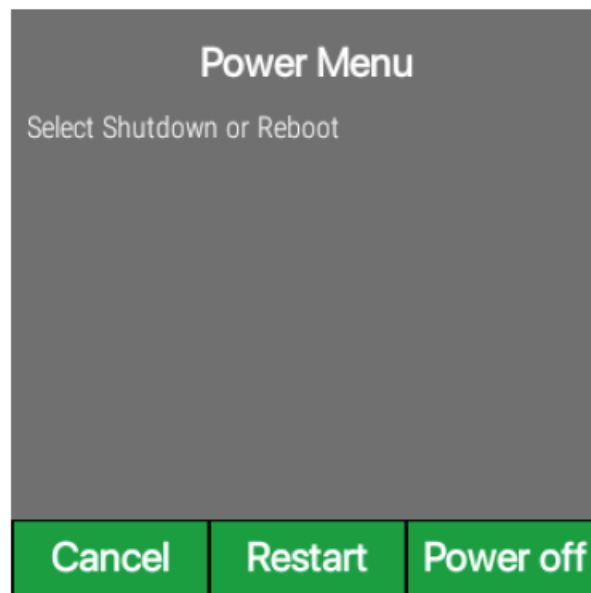

Press the latch
when need to
release the cradle

Boot the device

Press the Power key for a few seconds and the device will boot up.

Power Key

Shut down the device

Press the Power key and hold for few second to see the power off screen shows up. You can choose "power off" or "Restart" the device.
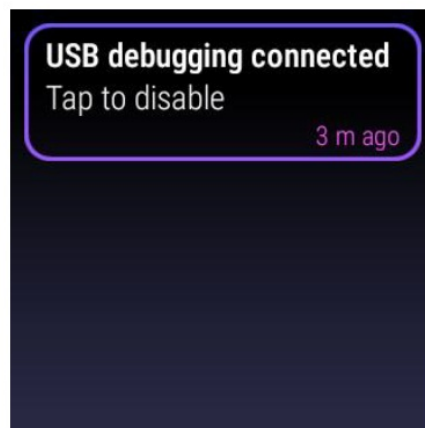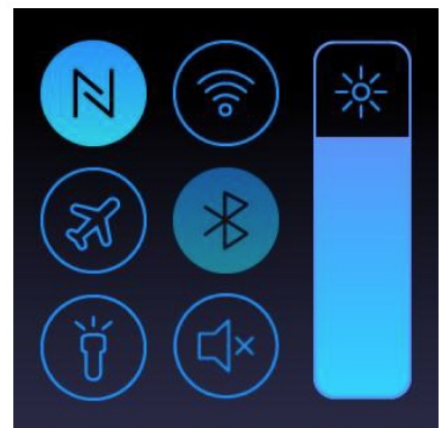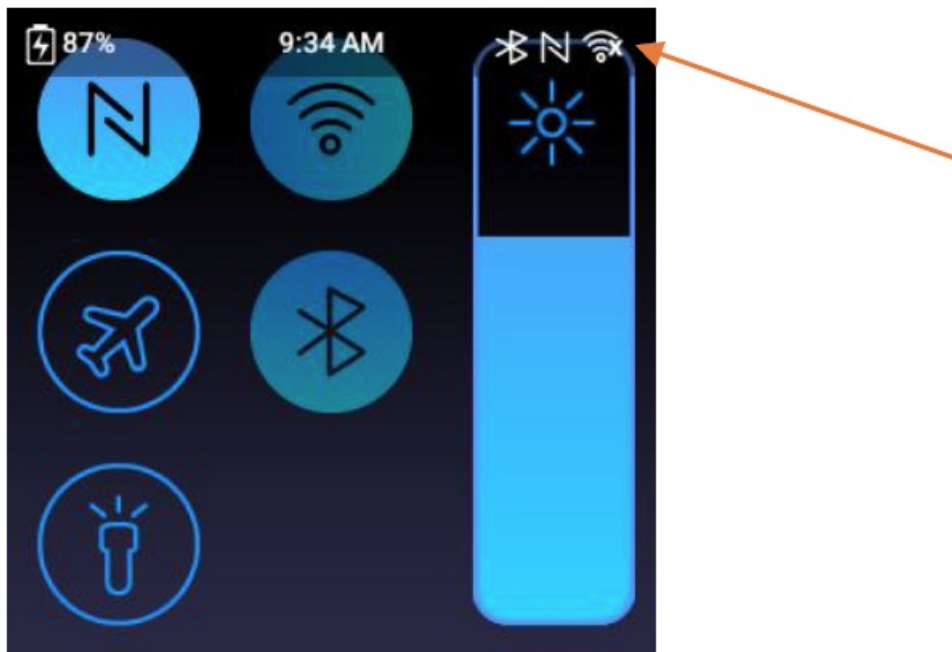

Home Screen (please slide from right to LEFT}

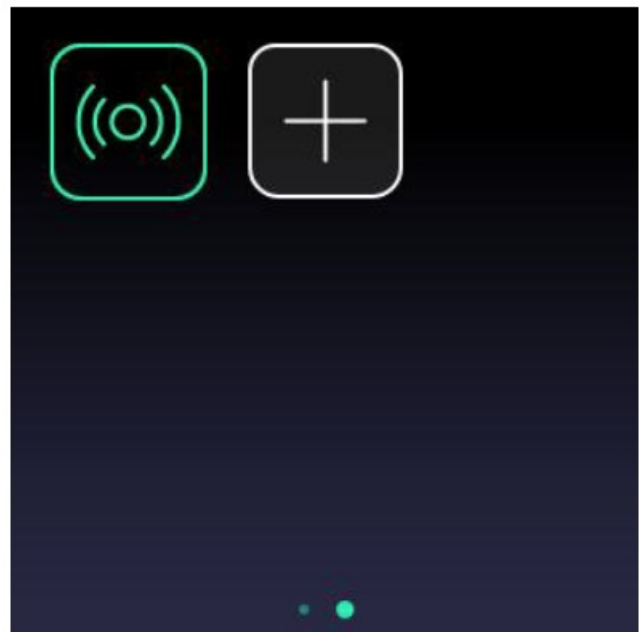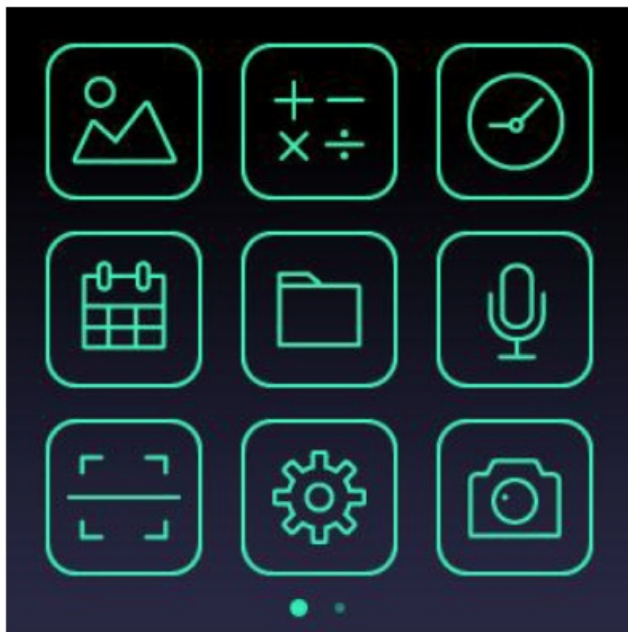1ˢᵗ page: Clock   2ⁿᵈ page: Recent message   3ʳᵈ page: Quick Switch Bar

When slide down from the top of the screen, you can see the status bar to indicate:

App Screen (Slide from bottom to top can enter app

Function n description: "Back" in screen means Back/Esc")

Icon	Function	Description and Remark
	Gallery	Browse photos and videos
	Cellular	Small Cellular

	Clock	Setup alarm, clock, timer, stopwatch
	Calendar	Check date only because there is no GMS support. Adding action on calendar is not available and also can't sync up Google calendar.
	File Manager	To browse file on deivce
	AudioRecord	Press button for start recording and press again for stop recording
	Scanner apk	Not available in released version
	Setting	1. Setting of BT, Wifi, NFC, Display, Sound, Location, Date and Time 2. Factory Reset 3. About the device 4. System Update 5. Battery status
	Camera	Press camera icon to capture picture, video recording and Panoramic photo (Warning!! Please do not open the camera for too long time to avoid the increased temperature from device will make your skin uncomfortable.)
	Sensors	To read the measurement of: Pressure, Biosensor (HRM), GPS, Pedometer, G-sensor, Gyroscope.

Charging indicator

a. TurboMate E2 is OFF

Symbol	Description	LED Indicator
	Battery capacity 0% ~ 10% Charging	Red: On Green: Off
	Battery capacity 11% ~ 20% Charging	Red: On Green: Off
	Battery capacity 21% ~ 40% Charging	Red: On Green: Off
	Battery capacity 41% ~ 60% Charging	Red: On Green: Off
	Battery capacity 61% ~ 80% Charging	Red: On Green: Off
	Battery capacity 81%~100% Then discharging	Red: Off Green: On

Caution

1. If the device runs out of battery (can't boot up), please charge the USB cable (by using the adaptor in the TN230Ax package)). When starting charging, the device will boot up automatically.
2. In some cases, if the device crash or hang on a certain screen, please press the power key until feeling the vibration from the device then the device will be hard reset.
3. Risk of explosion if the battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Regulatory Information

Caution: Only use TURBONET-approved accessories.

Battery Safety

1. The area in which the units are charged should be clear of debris and combustible materials or chemicals. Particular care should be taken where the device is charged in a noncommercial environment.
2. Follow battery usage, storage, and charging guidelines found in the user guide.
3. Improper battery use may result in a fire, explosion, or another hazard.
4. To charge the device battery, the battery and charger temperature must be between 0 C~+ 45 C.
5. Do not use incompatible batteries and chargers. The use of an incompatible battery or charger may present a risk of fire, explosion, leakage, or the
6. Do not disassemble or open, crush, bend or deform, puncture, or shred.
7. The severe impact of dropping any battery-operated device on a hard surface could cause the battery to overheat.
8. Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.

9. Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, or expose to fire explosion, or another hazard.

10. Do not leave or store the equipment in or near areas that might get very hot, such as in a parked vehicle or near a radiator or other heat source. Do not place the battery into a microwave oven or dryer.

11. Battery usage by children should be supervised.

12. Please follow local regulations to promptly dispose of used rechargeable batteries.

13. Do not dispose of batteries in a fire.

14. Seek medical advice immediately if a battery has been swallowed. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. I f contact has been made, wash the affected area with large amounts of water and seek medical advice.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two co nditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a CLass B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection
against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, i f not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful
interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
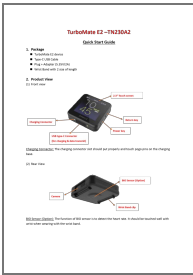This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:
The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. Further RF
exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Note: The country code selection is for non-US models only and is not available to all US models. Per FCC regulation, all WiFi products marketed in US must be fixed to US operation channels only.

Documents / Resources

Askey Computer TN230A2 TurboMate E2 Smartwatch [pdf] User Guide
TN230A2, H8NTN230A2, TN230A2 TurboMate E2 Smartwatch, TurboMate E2 Smartwatch